

Hour	Depth in Metres	Instrument	Corr. $t^{\circ}$ C.	$S^{\circ}/00$	$\sigma_t$	Hour	Depth in Metres	Instrument	Corr. $t^{\circ}$ C.	$S^{\circ}/00$	$\sigma_t$
<b>Stat. 20 a. Aug. 5, 1912. Moored to the same ice-floe.</b>											
3.30 p.m.	40	II	0.72	34.60	27.76	12.0 noon	0	B	3.1	31.94	25.46
" "	60	I	0.88	.71	.84	" "	20	II	1.77	[34.50] <sup>1</sup>	
" "	80	E	1.62	.82	.87	0.20 p.m.	50	II	1.62	34.40	27.54
" "	100	R. B.	1.86 <sup>1</sup>	.88	.90	" "	100	E	1.13	.64	.77
4.30 "	150	I	2.16	.91	.91	" "	150	R. B.	1.13		
6.20 "	0	B	0.8	33.16	26.60	" "	168	R. B.	1.35	.75	.84
" "	5	II	0.86	.22	.70						
" "	10	I	1.34	.76	27.04						
" "	20	E	1.61	34.13	.32						
" "	30	R. B.	1.06	.58	.73						
5.40 "	50	R. B.	0.59	.69	.84						
5.55 "	200	R. B.	2.12	.92	.92						
3.10 "	575										
6.40 "	587										
<sup>1</sup> The bottle was cracked.											
<b>Stat. 21. Aug. 6, 1912. <math>80^{\circ} 4' N</math>, <math>11^{\circ} 30' E</math>.</b>											
11.30 a.m.	0	B	1.7	33.97	27.19	1.05 p.m.	0	B	4.0	32.20	25.58
0.20 "	10	A	1.8	34.08	.27	1.15 "	10	II	2.47	.60	26.04
11.50 "	30	"	1.7	.72	.79	" "	20	E	1.74	.82	.27
11.25 "	50	R. B.	1.70	.80	.86	0.55 "	50	II	1.75		
11.55 "	100	A	2.1	.86	.87	1.15 "	75	R. B.	0.38	34.38	27.60
0.11 "	140	II	1.86	.86	.89	0.55 "	100	E	0.85	.57	.73
0.20 "	200	E	1.63	[.75]		" "	150	R. B.	1.31	.65	.76
	242		1.66			" "	170	R. B.	1.12	.70	.82
<b>Stat. 22. Aug. 6, 1912. <math>79^{\circ} 58' N</math>, <math>12^{\circ} 13' E</math>.</b>											
5.00 p.m.	0	B	2.0	34.25	27.29	1.45 p.m.	0	B	3.2	31.97	25.48
" "	50	E	1.58	.39	.54	1.50 "	10	II	2.78	32.59	26.00
4.45 "	100	II	1.56	.47	.60	" "	20	I	1.39	33.98	27.22
" "	150	E	1.57	.54	.66	" "	50	E	0.65	34.43	.63
	160		1.57			" "	75	R. B.	0.80	.56	.73
	90					" "	90	R. B.			
<b>Stat. 23. Aug. 6, 1912. <math>79^{\circ} 56' N</math>, <math>12^{\circ} 45' E</math>.</b>											
7.30 p.m.	0	B	1.9	34.32	27.46	3.50 p.m.	0	B	1.7	32.60	26.10
.25 "	10	E	1.58	.34	.50	4.15 "	10	E	1.71	[(-0.61)]	.90
.20 "	20	E	1.59	.35	.51	3.50 "	20	II	1.36	34.03	27.26
.15 "	30	E	1.58	.35	.51	" "	50	I	1.14		
	32		1.58			4.15 "	75	R. B.	1.15	.46	.62
						3.50 "	100	E	0.76	.48	.66
						" "	130	R. B.	0.78	[(-0.86)]	.55
						" "	143	R. B.	0.73	.61	.77